

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of : El-Naggar et al. Examiner: B. Kwon  
Appl. No. : 09/943,048 Art Unit: 1614  
Filed : August 30, 2001  
For : Treatment of Inflammatory, Cancer, and Thrombosis Disorders

Commissioner of Patents  
And Trademarks  
Washington, D.C. 20231

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PETITIONS OFFICE

Sir:

This Amendment responds to the Office Action mailed April 10, 2002. A request for three months extension of time accompanies this Amendment. Please amend the application as follows:

Response to Restriction Requirement

Applicants affirm, with traverse, election of group III (Claim 4) in response to a restriction requirement.

Amendment

IN THE CLAIMS:

Please amend claims 1 and 5 as follows:

1. (Amended) A method of treating inflammatory disorders in a mammal comprising administering to said mammal a combination of: (i) a standard therapeutic dose of a COX2 inhibitor selected from the group consisting of [(i)] celecoxib [(CelebrexR)] [A,] and rofecoxib [(VioxxR)] [B], and other specific COX2 inhibitors [C]], (ii) low dose aspirin in the amount of [0.70-85 mg], and (iii) antioxidant flavanoids, flavonoids or isoflavones.
5. (Amended) The method of claim 1, wherein the [COX2 inhibitors] is compound [A], compound [B] or compound [C] and low dose aspirin [of 70-85 mg] is in an enteric coated formulation. [This preferred enteric-coated formulation should allow for improved efficacy and safety.]